

EAST search
(10/606,446)

L Number	Hits	Search Text	DB	Time stamp
1	454	(blue with (1el or light-emitting or emitting or luminous)) and ((hole adj3 transport\$) or (electron adj3\$ transport)) same (yellow or rubrene or naphthacene))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/28 17:08
2	160141	electrolumines\$ or light-emitting or OLED or 428/690.ccls. or electro-lumines\$ or opto-electronic or electro-optical	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/28 13:43
3	291	(electrolumines\$ or light-emitting or OLED or 428/690.ccls. or electro-lumines\$ or opto-electronic or electro-optical) and ((blue with (1el or light-emitting or emitting or luminous)) and ((hole adj3 transport\$) or (electron adj3\$ transport)) same (yellow or rubrene or naphthacene)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/28 13:44
4	152	(blue with (1el or light-emitting or emitting or luminous)) and ((hole adj3 transport\$) or (electron adj3 transport)) same (yellow or rubrene or naphthacene))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/28 13:46
5	150	((blue with (1el or light-emitting or emitting or luminous)) and ((hole adj3 transport\$) or (electron adj3 transport)) same (yellow or rubrene or naphthacene))) and (electrolumines\$ or light-emitting or OLED or 428/690.ccls. or electro-lumines\$ or opto-electronic or electro-optical)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/28 15:43
6	76	((blue with (1el or light-emitting or emitting or luminous)) and ((hole adj3 transport\$) or (electron adj3 transport)) same (yellow or rubrene or naphthacene))) and (electrolumines\$ or light-emitting or OLED or 428/690.ccls. or electro-lumines\$ or opto-electronic or electro-optical) and (blue with (dopant or doped))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/28 15:44
7	7	(TBADN same ((distyrlamine or (blue adj3 doped or dopant))) and ((hole adj3 transport\$) or (electron adj3 transport\$))) and (electrolumines\$ or light-emitting or OLED or 428/690.ccls. or electro-lumines\$ or opto-electronic or electro-optical)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/28 17:10

Inventor Name Search

PALM INTRANET

Day : Wednesday
Date: 7/28/2004
Time: 12:22:30

Inventor Name Search Result

Your Search was:

Last Name = HATWAR

First Name = TUKARAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>10838665</u> ✓	Not Issued	020	05/04/2004	TUNED MICROCAVITY COLOR OLED DISPLAY	HATWAR, TUKARAM K.
<u>10824086</u> ✓	Not Issued	030	04/14/2004	OLED DEVICE USING REDUCED DRIVE VOLTAGE	HATWAR, TUKARAM K.
<u>10801997</u> ✓	Not Issued	030	03/16/2004	WHITE ORGANIC LIGHT-EMITTING DEVICES WITH IMPROVED PERFORMANCE	HATWAR, TUKARAM K.
<u>10801288</u> ✓	Not Issued	030	03/16/2004	ORGANIC ELEMENT FOR ELECTROLUMINESCENT DEVICES	HATWAR, TUKARAM K.
<u>10780436</u> ✓	Not Issued	020	02/17/2004	ANTHRACENE DERIVATIVE HOST HAVING RANGES OF DOPANTS	HATWAR, TUKARAM K.
<u>10751389</u> ✓	Not Issued	030	01/05/2004	METHOD OF MAKING AN OLED DEVICE	HATWAR, TUKARAM K.
<u>10751352</u> ✓	Not Issued	030	01/05/2004	WHITE OLED DEVICES WITH COLOR FILTER ARRAYS	HATWAR, TUKARAM K.
<u>10729688</u> ✓	Not Issued	030	12/05/2003	ORGANIC ELECTROLUMINESCENT DEVICES	HATWAR, TUKARAM K.
<u>10729328</u> ✓	Not Issued	030	12/05/2003	ORGANIC ELECTROLUMINESCENT DEVICES	HATWAR, TUKARAM K.
<u>10701241</u> ✓	Not Issued	030	11/04/2003	ORGANIC ELEMENT FOR ELECTROLUMINESCENT DEVICES	HATWAR, TUKARAM K.
<u>10701040</u> ✓	Not Issued	030	11/04/2003	ORGANIC ELEMENT FOR ELECTROLUMINESCENT DEVICES	HATWAR, TUKARAM K.
<u>10700916</u> ✓	Not Issued	030	11/04/2003	ORGANIC ELEMENT FOR ELECTROLUMINESCENT DEVICES	HATWAR, TUKARAM K.
<u>10700894</u> ✓	Not Issued	030	11/04/2003	ORGANIC ELEMENT FOR ELECTROLUMINESCENT DEVICES	HATWAR, TUKARAM K.
<u>10690940</u> ✓	Not Issued	030	10/22/2003	STABILIZED WHITE-LIGHT-EMITTING OLED DEVICE	HATWAR, TUKARAM K.

<u>10663636</u> ✓	Not Issued	030	09/16/2003	FORMING HOMOGENEOUS MIXTURES OF ORGANIC MATERIALS FOR PHYSICAL VAPOR DEPOSITION USING MELTING	HATWAR, TUKARAM K.
<u>10663635</u>	Not Issued	030	09/16/2003	FORMING HOMOGENEOUS MIXTURES OF ORGANIC MATERIALS FOR PHYSICAL VAPOR DEPOSITION USING A SOLVENT	HATWAR, TUKARAM K.
<u>10663620</u>	Not Issued	030	09/16/2003	FORMING HOMOGENEOUS MIXTURES OF ORGANIC MATERIALS FOR PHYSICAL VAPOR DEPOSITION USING WET MIXING	HATWAR, TUKARAM K.
<u>10663578</u>	Not Issued	030	09/16/2003	FORMING HOMOGENEOUS MIXTURES OF ORGANIC MATERIALS FOR PHYSICAL VAPOR DEPOSITION USING DRY MIXING	HATWAR, TUKARAM K.
<u>10662272</u> ✓	Not Issued	030	09/15/2003	GREEN ORGANIC LIGHT-EMITTING DIODES	HATWAR, TUKARAM K.
<u>10661121</u> ✓	Not Issued	030	09/12/2003	STABILIZED OLED DEVICE	HATWAR, TUKARAM K.
<u>10658010</u> ✓	Not Issued	030	09/09/2003	EFFICIENT ELECTROLUMINESCENT DEVICE	HATWAR, TUKARAM K.
<u>10657626</u> ✓	Not Issued	030	09/08/2003	WHITE LIGHT-EMITTING DEVICE STRUCTURES	HATWAR, TUKARAM K.
<u>10644245</u> ✓	Not Issued	030	08/20/2003	WHITE LIGHT-EMITTING DEVICE WITH IMPROVED DOPING	HATWAR, TUKARAM K.
<u>10606446</u> Application	Not Issued	030	06/26/2003	WHITE LIGHT-EMITTING OLED DEVICE HAVING A BLUE LIGHT-EMITTING LAYER DOPED WITH AN ELECTRON-TRANSPORTING OR A HOLE-TRANSPORTING MATERIAL OR BOTH	HATWAR, TUKARAM K.
<u>10446436</u> (abandoned)	Not Issued	168	05/28/2003	WHITE LIGHT-EMITTING DEVICE STRUCTURES	HATWAR, TUKARAM K.
<u>10391727</u> parent application (abandoned)	Not Issued	168	03/19/2003	WHITE LIGHT-EMITTING OLED DEVICE HAVING A BLUE LIGHT-EMITTING LAYER DOPED WITH AN ELECTRON-TRANSPORTING OR A HOLE-TRANSPORTING MATERIAL OR BOTH	HATWAR, TUKARAM K.
<u>10384290</u> ✓	Not Issued	030	03/07/2003	MAKING AND USING COMPACTED PELLETS FOR OLED DISPLAYS	HATWAR, TUKARAM K.
<u>10348118</u> ✓	Not	041	01/21/2003	USING COMPACTED ORGANIC	HATWAR,

	Issued			MATERIALS IN MAKING WHITE LIGHT EMITTING OLEDs	TUKARAM K.
<u>10334324</u>	Not Issued	168	12/31/2002	EFFICIENT ELECTROLUMINESCENT DEVICE	HATWAR, TUKARAM K.
<u>10244314</u>	Not Issued	071	09/16/2002	WHITE ORGANIC LIGHT-EMITTING DEVICES WITH IMPROVED PERFORMANCE	HATWAR, TUKARAM K.
<u>10226600</u>	<u>6719936</u>	150	08/23/2002	METHOD OF MAKING A SOLID COMPACTED PELLET OF ORGANIC MATERIAL FOR VACUUM DEPOSITION OF OLED DISPLAYS	HATWAR, TUKARAM K.
<u>10195947</u>	<u>6706226</u>	150	07/16/2002	COMPACTING MOISTURE-SENSITIVE ORGANIC MATERIALS IN MAKING AN ORGANIC LIGHT-EMITTING DEVICE	HATWAR, TUKARAM K.
<u>10191251</u>	<u>6720092</u>	150	07/08/2002	WHITE ORGANIC LIGHT-EMITTING DEVICES USING RUBRENE LAYER	HATWAR, TUKARAM K.
<u>10176026</u>	<u>6692846</u>	150	06/20/2002	ORGANIC ELECTROLUMINESCENT DEVICE HAVING A STABILIZING DOPANT IN A HOLE-TRANSPORT LAYER OR IN AN ELECTRON-TRANSPORT LAYER DISTANT FROM THE EMISSION LAYER	HATWAR, TUKARAM K.
<u>10073690</u>	<u>6649436</u>	150	02/11/2002	USING ORGANIC MATERIALS IN MAKING AN ORGANIC LIGHT-EMITTING DEVICE	HATWAR, TUKARAM K.
<u>09930050</u>	<u>6627333</u>	150	08/15/2001	WHITE ORGANIC LIGHT-EMITTING DEVICES WITH IMPROVED EFFICIENCY	HATWAR, TUKARAM K.
<u>09923024</u>	<u>6727644</u>	150	08/06/2001	ORGANIC LIGHT-EMITTING DEVICE HAVING A COLOR-NEUTRAL DOPANT IN AN EMISSION LAYER AND IN A HOLE AND /OR ELECTRON TRANSPORT SUBLAYER	HATWAR, TUKARAM K.
<u>09875646</u>	<u>6565996</u>	150	06/06/2001	ORGANIC LIGHT-EMITTING DEVICE HAVING A COLOR-NEUTRAL DOPANT IN A HOLE-TRANSPORT LAYER AND/OR IN AN ELECTRON-TRANSPORT LAYER	HATWAR, TUKARAM K.
<u>09651624</u>	<u>6696177</u>	150	08/30/2000	WHITE ORGANIC ELECTROLUMINESCENT DEVICES WITH IMPROVED STABILITY AND EFFICIENCY	HATWAR, TUKARAM
<u>09627204</u>	<u>6676990</u>	150	07/27/2000	METHOD OF DEPOSITING	HATWAR,

				ALUMINUM-LITHIUM ALLOY CATHODE IN ORGANIC LIGHT EMITTING DEVICES	TUKARAM K.
09589731	6475648	150	06/08/2000	ORGANIC ELECTROLUMINESCENT DEVICES WITH IMPROVED STABILITY AND EFFICIENCY	HATWAR, TUKARAM K.
08971740	5879773	150	11/17/1997	RECORDABLE OPTICAL DISKS WITH DIELECTRIC INTERLAYER	HATWAR, TUKARAM K.
08686093	5700540	150	07/24/1996	OPTICAL RECORDING MEDIUM	HATWAR, TUKARAM K.
08685741	5858565	250	07/24/1996	MAGNETO-OPTIC COMPOSITIONALLY MODULATED STRUCTURE	HATWAR, TUKARAM K.
08674226	5750274	150	06/28/1996	MULTILAYER MAGNETOOPTIC RECORDING MEDIA	HATWAR, TUKARAM K.
07891130	5361248	250	06/01/1992	DIRECT OVERWRITE MAGNETO-OPTICAL STORAGE MEDIUM NOT REQUIRING AN INITIALIZATION MAGNET	HATWAR, TUKARAM K.
07812333	Not Issued	161	12/23/1991	HYDROCARBON-DOPED SILICON COATINGS FOR MAGNETO-OPTICAL MEDIA	HATWAR, TUKARAM K.
07571363	5069984	150	08/23/1990	OVERWRITABLE MAGNETOOPTICAL RECORDING ELEMENT INCLUDING FIRST AND SECOND MAGNETIC LAYERS WITH ONE OF WHICH CONTAINING ZIRCONIUM	HATWAR, TUKARAM K.
07234996	4885134	150	08/22/1988	SPUTTERING TARGET ALLOY OF TERBIUM, IRON, AND COBALT HAVING SPECIFIED ELEMENTAL ADDITION	HATWAR, TUKARAM K.
07067758	4959136	250	06/29/1987	METHOD FOR MAKING AN AMORPHOUS ALUMINUM-NITROGEN ALLOY LAYER	HATWAR, TUKARAM K.
06908365	4719154	150	09/17/1986	MAGNETO-OPTIC RECORDING ELEMENT WITH AMORPHOUS ALUMINUM-NITROGEN ALLOY LAYER	HATWAR, TUKARAM K.

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	<input type="text" value="Hatwar"/>	<input type="text" value="Tukaram"/>	

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Inventor Name Search Result

Your Search was:

Last Name = RICKS

First Name = MICHELE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 7
<u>10838665</u>	✓ Not Issued	020	05/04/2004	TUNED MICROCAVITY COLOR OLED DISPLAY	RICKS, MICHELE L.
<u>10824086</u>	✓ Not Issued	030	04/14/2004	OLED DEVICE USING REDUCED DRIVE VOLTAGE	RICKS, MICHELE L.
<u>10803761</u>	✓ Not Issued	030	03/18/2004	MONITORING THE DEPOSITION PROPERTIES OF AN OLED	RICKS, MICHELE L.
<u>10780436</u>	✓ Not Issued	020	02/17/2004	ANTHRACENE DERIVATIVE HOST HAVING RANGES OF DOPANTS	RICKS, MICHELE L.
<u>10751352</u>	✓ Not Issued	030	01/05/2004	WHITE OLED DEVICES WITH COLOR FILTER ARRAYS	RICKS, MICHELE L.
<u>10606446</u> app.	Not Issued	030	06/26/2003	WHITE LIGHT-EMITTING OLED DEVICE HAVING A BLUE LIGHT-EMITTING LAYER DOPED WITH AN ELECTRON-TRANSPORTING OR A HOLE-TRANSPORTING MATERIAL OR BOTH	RICKS, MICHELE L.
<u>10391727</u> parent app.	Not Issued	168	03/19/2003	WHITE LIGHT-EMITTING OLED DEVICE HAVING A BLUE LIGHT-EMITTING LAYER DOPED WITH AN ELECTRON-TRANSPORTING OR A HOLE-TRANSPORTING MATERIAL OR BOTH	RICKS, MICHELE L.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	Search
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Inventor Name Search Result

Your Search was:

Last Name = WINTERS

First Name = DUSTIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 14
<u>10838665</u>	Not Issued	020	05/04/2004	TUNED MICROCAVITY COLOR OLED DISPLAY	WINTERS, DUSTIN L.
<u>10820570</u>	Not Issued	020	04/08/2004	OLED WITH COLOR CHANGE MEDIA	WINTERS, DUSTIN L.
<u>10819697</u>	Not Issued	020	04/07/2004	COLOR OLED WITH ADDED COLOR GAMUT PIXELS	WINTERS, DUSTIN L.
<u>10803761</u>	Not Issued	030	03/18/2004	MONITORING THE DEPOSITION PROPERTIES OF AN OLED	WINTERS, DUSTIN L.
<u>10762675</u>	Not Issued	020	01/22/2004	GREEN LIGHT-EMITTING MICROCAVITY OLED DEVICE USING A YELLOW COLOR FILTER ELEMENT	WINTERS, DUSTIN
<u>10643837</u>	Not Issued	030	08/19/2003	OLED DEVICE HAVING MICROCAVITY GAMUT SUBPIXELS AND A WITHIN GAMUT SUBPIXEL	WINTERS, DUSTIN
<u>10606446</u> <i>app</i>	Not Issued	030	06/26/2003	WHITE LIGHT-EMITTING OLED DEVICE HAVING A BLUE LIGHT-EMITTING LAYER DOPED WITH AN ELECTRON-TRANSPORTING OR A HOLE-TRANSPORTING MATERIAL OR BOTH	WINTERS, DUSTIN
<u>10430759</u>	Not Issued	020	05/06/2003	REDUCING THE EFFECTS OF SHORTS IN PIXELS OF AN ACTIVE MATRIX ORGANIC ELECTROLUMINESCENT DEVICE	WINTERS, DUSTIN
<u>10426555</u>	<u>6771028</u>	150	04/30/2003	DRIVE CIRCUITRY FOR FOUR-COLOR ORGANIC LIGHT-EMITTING DEVICE	WINTERS, DUSTIN
<u>10426299</u>	Not Issued	030	04/30/2003	COLOR OLED DISPLAY WITH IMPROVED POWER EFFICIENCY	WINTERS, DUSTIN
<u>10391727</u> <i>parent app</i>	Not Issued	168	03/19/2003	WHITE LIGHT-EMITTING OLED DEVICE HAVING A BLUE LIGHT-EMITTING LAYER DOPED WITH AN ELECTRON-TRANSPORTING OR A HOLE-TRANSPORTING MATERIAL OR BOTH	WINTERS, DUSTIN

<u>10388111</u> ✓	Not Issued	093	03/13/2003	OLED DISPLAY WITH AUXILIARY ELECTRODE	WINTERS, DUSTIN
<u>10369416</u> ✓	6737800	150	02/18/2003	WHITE-EMITTING ORGANIC ELECTROLUMINESCENT DEVICE WITH COLOR FILTERS TO IMPROVE EFFICIENCY	WINTERS, DUSTIN
<u>09432240</u>	Not Issued	161	11/03/1999	METHOD OF CLEANING INK JET PRINthead NOZZLE FACES	WINTERS , DUSTIN

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = SPINDLER

First Name = JEFFREY

Application#	Patent#	Status	Date Filed	Title	Inventor Name 12
<u>10838665</u> ✓	Not Issued	020	05/04/2004	TUNED MICROCAVITY COLOR OLED DISPLAY	SPINDLER, JEFFREY P.
<u>10824086</u> ✓	Not Issued	030	04/14/2004	OLED DEVICE USING REDUCED DRIVE VOLTAGE	SPINDLER, JEFFREY P.
<u>10780436</u> ✓	Not Issued	020	02/17/2004	ANTHRACENE DERIVATIVE HOST HAVING RANGES OF DOPANTS	SPINDLER, JEFFREY P.
<u>10773744</u>	Not Issued	030	02/06/2004	PROVIDING FLUOROCARBON LAYERS ON CONDUCTIVE ELECTRODES IN MAKING ELECTRONIC DEVICES SUCH AS OLED DEVICES	SPINDLER, JEFFREY P.
<u>10751352</u> ✓	Not Issued	030	01/05/2004	WHITE OLED DEVICES WITH COLOR FILTER ARRAYS	SPINDLER, JEFFREY P.
<u>10606446</u> <i>app.</i>	Not Issued	030	06/26/2003	WHITE LIGHT-EMITTING OLED DEVICE HAVING A BLUE LIGHT-EMITTING LAYER DOPED WITH AN ELECTRON-TRANSPORTING OR A HOLE-TRANSPORTING MATERIAL OR BOTH	SPINDLER, JEFFREY P.
<u>10391727</u> <i>parent app.</i>	Not Issued	168	03/19/2003	WHITE LIGHT-EMITTING OLED DEVICE HAVING A BLUE LIGHT-EMITTING LAYER DOPED WITH AN ELECTRON-TRANSPORTING OR A HOLE-TRANSPORTING MATERIAL OR BOTH	SPINDLER, JEFFREY P.
<u>09339356</u>	<u>6211550</u>	150	06/24/1999	BACKMETAL DRAIN TERMINAL WITH LOW STRESS AND THERMAL RESISTANCE	SPINDLER, JEFFREY P.
<u>09334835</u>	<u>6162702</u>	150	06/17/1999	SELF-SUPPORTED ULTRATHIN SILICON WAFER PROCESS	SPINDLER, JEFFREY P.
<u>08706588</u>	<u>5710431</u>	250	09/05/1996	OUTDOOR SCENE SIMULATING APPARATUS FOR TESTING AN INFRARED IMAGING DEVICE	SPINDLER, JEFFREY W.
<u>08700642</u>	<u>5756992</u>	250	07/25/1996	BLACKBODY SIMULATING APPARATUS FOR CALIBRATING AN INFRARED IMAGING DEVICE	SPINDLER, JEFFREY W.

<u>08071897</u>	<u>5509538</u>	150	06/03/1993	PAPERLESS ORDER PICKING SYSTEM AND METHOD	SPINDLER , JEFFREY D.
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Inventor Search Completed: No Records to Display.

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